I claim:

1. A curved display shelf, comprising:

a) an arcuate sidewall having an upper edge, said sidewall having at least one groove from which to hang merchandise;

b) a top panel secured to said upper edge; and

c) at least one hook operatively secured to said slatwall member for hanging to a display wall.

2. A curved display shelf as in claim 1, wherein said sidewall is a slatwall member.

3. A curved display shelf as in claim 1, wherein said slatwall member is bent to a semi-circular shape.

4. A curved display shelf as in claim 1, wherein said slatwall member has a plurality of horizontally parallel grooves.

5. A curved display shelf as in claim 4, wherein said grooves are T-shaped in cross-section.

6. A curved display shelf as in claim 1, wherein:

a) said upper edge has a recess; and

b) said panel has a peripheral edge disposed in said recess.

7. A curved display shelf as in claim 1, wherein said upper edge extends above a top surface of said top panel.

8. A curved display shelf as in claim 1, wherein slatwall member is a single piece made of extruded plastic.

9. A curved display shelf as in claim 1, wherein said at least one hook is configured to be hung from a slatwall.

10. A curved display shelf as in claim 1, wherein said at least one hook is attached to said top panel.

11. A curved display shelf as in claim 1, and further comprising a member secured along a back edge said top panel.

12. A method for making a curved display shelf, comprising:

a) providing a slatwall member made of plastic material;

b) providing a form;

c) heating the slatwall member until pliable;

d) bending and holding the slatwall member against the form until the slatwall member cools down such that the slatwall member retains the shape of the form; and

e) securing a top shelf to the bent slatwall member.

13. A method as in claim 12, wherein the slatwall member is heated to about 320°F for about 3-10 minutes.

14. A method as in claim 12, wherein the slatwall member is bent to a semi-circular arc of 180°.